THOMAS MILLINGTON,

IMPORTER AND DEALER IN PLATE, CROWN, SHEET, ROUGH PLATE, AND COLOURED WINDOW GLASS.

SHEET GLASS.

This article can be supplied of any thickness, either English or Foreign; the latter we have pushed in ONE, TWO, AND THREE HUNDRED FEET CASES, which is acknowledged to be FAR SUPERIOR IN QUALITY and CHEAPER in every respect: is much better adapted for CONSERVATORIES than the Rough Plate, which we consider totally unfit for the purpose, the light so essential for the growth of plants being so much obscured in dull weather.

PLATE GLASS

of the finest finish and colour. Estimates for large and small quantities forwarded upon being furnished with particulars.

ROUGH PLATE GLASS.

Persons cannot be too particular in the selection of this article, as that forced upon the public of uneven surface, brittle nature, and filled with fire flaws, does not alone disappoint the purchaser, but endangers the safety of those who stand underneath it. We deal in the best only, which is

PERFECTLY FLAT, OF GOOD SUBSTANCE, AND REALLY COMBINES STRENGTH WITH ECONOMY.

87, BISHOPSGATE-STREET WITHOUT, SAME SIDE AS THE EASTERN COUNTIES RAILWAY.

TO ARCHITECTS, BUILDERS, CONTRACTORS, &c.

HARTLEY'S PATENT ROUGH PLATE GLASS,

One-eighth of an inch thick, weighing two pounds to the foot, for

RIDGE AND FURROW ROOFS, GREENHOUSES, RAILWAY STATIONS, ENGINE SHEDS, MILLS, MARKET HALLS, AND PUBLIC BUILDINGS GENERALLY.

SPECIMENS TO BE SEEN AT THE EXHIBITION, in the extreme south-eastern end, of the building, adjoining the United States department.

It being universally admitted that Glass in Roofs of a permanent character should not be less than one-eighth of an inch thick, weighing two pounds to the foot, whilst any greater thickness or weight is unnecessary, leading only to additional expense, Messrs. JAMES HARTLEY and CO. have directed their attention to the manufacture of a description of

ROUGH PLATE GLASS THAT COMBINES SIZE AND STRENGTH WITH ECONOMY OF COST.

The PATENT ROUGH PLATE, one-eighth of an inch thick, or two pounds to the foot, is manufactured in sizes expressly for Ridge and Furrow Roofs 42 by 18 inches, thus giving a span of 10 feet of a price not exceeding weight for weight that of common Crown Glass.

Not being transparent, blinds are unnecessary, and when used in Greenhouses no scorching occurs: its NONTRANSPARENCY and strength renders it eminently suitable for the Glazing of Conservatories and Roofs of all kinds; also Factories, Work-shops, &c., for which purposes it is supplied in squares of all sizes, from 8 by 6 inches and upwards.

For further information apply to any respectable Glass Merchant in London or the Country, or to the Manufacturers, Messrs. JAMES HARTLEY and CO., Wear Glass Works, Sunderland.

N.B.—The Patent Rough Plate is also manufactured 3-16ths and 1 inch thick, and can be supplied at a much lower cost than the common Rough Plate.—May 1, 1851.

SOHO GLASS WAREHOUSE, 26, SOHO SQUARE.—ALFRED GOSLETT begs to inform Architects, Builders, and the trade generally, that he is prepared to forward estimates for the following descriptions of Glass upon application:—BRITISH PLATE GLASS, of the finest colour and finish; PATENT PLATE GLASS; ORNAMENTAL GLASS, of all descriptions; COLOURED GLASS; ROUGH PLATE GLASS, 1, 3-4, 1, and 1-inch thick; PATENT ROLLED ROUGH PLATE, 1-8th, and 1-inch thick; CROWN, SHEET, and HORTICULTURAL GLASS, cut to size and ground, or in crates, as manufactured; BELGIAN SHEET GLASS, in cases containing 200 feet each case included, at 6l. per case.

Edward W. H. JACKSON beg to call the attention of Builders and the Trade to the LOW PRICES of their PATENT PLATE GLASS, BRITISH PLATE, silvered and for glazing, of unrivalled quality and finish; ROUGH PLATE, CROWN, SHEET, COLOURED, and ORNAMENTAL GLASS, in every variety, of the best manufacture, at the lowest terms. Designs and estimates furnished for ornamental windows either for house or church decoration. All applications for estimates and list of prices to be made at their warehouse, 31A, OXFORD-STREET.

CHEAP ORNAMENTAL GLASS.—I beg to inform my friends and the public, that I have now completed a new ENGINE, and, owing to the facility with which I can execute orders, I am enabled to supply my former prices considerably. The prices are now from ONE SHILLING PER SQUARE FOOT, and borders from SIXPENCE PER FOOT RUN. A large quantity of the cheapest patterns always in stock. Embossing and painted work on the most moderate terms.—CHARLES LONG, No. 1, King-street, Bolt-court, Fleet-street.—Cash only.

THE ST. HELEN'S CROWN, SHEET, and PLATE-GLASS COMPANY, ST. HELEN'S, LANCASHIRE, manufacturers of all kinds of blown window Glass, patent plate, plate shades and ornamental glass; also, of church, mansion, and other windows, in the modern and antique styles and methods, or upon single plates of glass, which may be best for domes, &c. as exhibited at the present Exposition.

PATENT and BRITISH PLATE GLASS.—JAMES HETLEY and Co. beg to inform Architects, Builders, and the Trade generally, that their new Tariff of Prices for the above will be sent on application; they will also on receipt of particulars, furnish Estimates for any description of Glass now manufactured.—Patent Plate, Sheet, Crown, and Ornamental Window Glass Warehouse, 28, Soho-square, London.

GAS.—To Gas Fitters, Ironmongers, and the Trade generally.—GAS CHANDELIERS, suitable for Drawing and Dining Rooms, Libraries, Halls, &c. The most complete assortment in London. Every article manufactured on the premises, and marked with the wholesale prices. Dr. Arnott's Improved Ventilators, Patent Gas Meters, &c., at D. HULETT and CO.'s, 76 and 86, High Holborn. N.B. Large Pattern-book of Engravings, with price-list, 10s.

REVOLVING SAFETY WOOD and IRON SHUTTERS.—SNOXELL, Patentee, 98, Regent-street, and at his Steam-works, 130, Old-street. These shutters have fully borne out their superiority over other revolving shutters for security, durability, and simplicity. References can be given to noblemen whose mansions are fitted here with, and numerous large establishments, where rooms are fitted measuring upwards of one square foot in one shutter, and which are opened and closed in a few moments with the greatest possible ease, without the use of machinery. The Patentee manufactures Brass Sash Bars, Small Board Plates, &c.

REVOLVING SHUTTERS.—CLARK and Co. invite the attention of architects and builders to their improvements in REVOLVING SHUTTERS of IRON or WOOD. Having completed new and improved machinery for the manufacture of revolving shutters, they are enabled to offer a superior article at a reduced price. Manufacturers of improved LAWS ORNAMENTAL METALLIC SASH BARS, brass sash-bar, stall-board plates, door-plates, &c. Engraving in the first style of workmanship.—Messrs. C. and Co. having fitted many hundreds, will feel a pleasure in forwarding the testimonials of architects and others having them in use, on application. Steam engines, saw benches, and machinery of every description, and iron-work connected with buildings, planing, boring, and turning.—CLARK and Co., Engineers, Tunnel Iron Works, 238, Wapping, London.—City Office and Show Rooms, 31, Gresham-lane.

BUNNETT and Co., ENGINEERS,

Patentees and Manufacturers of
REVOLVING IRON AND WOOD SAFETY SHUTTERS,
and of
ORNAMENTAL SASH BARS, MOULDINGS, STALL-PLATES, &c.
FOR SHOP-FRONTS, AND OTHER WINDOWS, OF REVOLVERS,
IN BRASS, COPPER, ZINC, IRON, &c.

Shop-fronts completely fitted up and glazed with best plate glass. Sash bars works and improved machinery of all kinds for warehouses, bankers, &c.

BUNNETT and Co. challenge competition as to either quality or price.

Office, 28, Leonard-street, London; Works, Deptford, Kent.

J. and Co. are also Patentees and Manufacturers of Improved Sash and Planting Cramps for Builders; Wrought Iron Diagonal Gates, double action self-acting Water Closets, and self-acting or self-clearing Rising Traps, for Sewers, Drains, &c. &c.

CHEAP AND DURABLE ROOFING.

By Her Majesty's Royal Letters Patent.

F. McNEILL and Co., of Lamb's-buildings, Bunhill-row, London, Manufacturers and sole Patentees of
THE PATENT ASPHALTED FELT, FOR ROOFING HOUSES, VERANDAHS, SHEDS, &c.,
Patronised by

HER MAJESTY'S WORKS AND FORESTS,	HONOURABLE BOARD OF ORDNANCE,
HER MAJESTY'S COMMISSIONERS OF CUSTOMS,	HER MAJESTY'S ESTATE, ISLE OF WIGHT,
HONOURABLE EAST-INDIA COMPANY,	ROYAL BOTANICAL GARDENS, REGENT'S PARK,

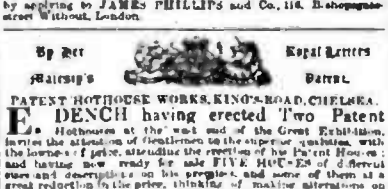
And by the most eminent members of the Royal Agricultural Societies of England, Scotland, and Ireland; at whose great national shows it has been exhibited, and OBTAINED THE PRIZE, for being the best and cheapest article for roofing; also used for under stalls at the Royal Agricultural Society's House, in Hanover-square. Its advantages are lightness, warmth, durability, and economy. It is impervious to rain, snow, and frost, and a non-conductor of heat and sound. The Felt can be cut to any length, by 32 inches wide. The price is only ONE PENNY PER SQUARE FOOT. Samples, with full directions as to its use and the manner of applying it, with TESTIMONIALS, some of them of seven years' experience, from Architects, Builders, Noblemen, and Gentlemen who have extensively used it, sent free to any part of the town or country. A Dry-hair Felt, for covering Rafters, &c., is also manufactured, by which a saving of about 25 per cent. in fuel is effected. The TRADE are respectfully enjoined to send their orders DIRECT to the FACTORY, as the surest means of being supplied with the genuine article, and in whether best suited to their roofs. They are likewise CAUTIONED AGAINST MISREPRESENTATION, as the only works in Great Britain where the above roofing is made are F. McNEILL and Co.'s Manufactories, LAMB-BUILDINGS, BUNHILL-ROW. Roofs covered with the Felt to be seen at the Factory, also the new Vice-Chancellor's Courts, the passage and offices leading to Westminster Hall, and other buildings at the New Houses of Parliament.—A Liberal Discount allowed to the Trade.

DIXON'S INVISIBLE VENTILATOR.—This Ventilator is much neater and more simple than any hitherto invented. Can be made of any shape or size, and can be removed as easily as any part of the window. If accidentally broken, can be repaired by any country glazier, at the cost only of a pane of glass. Models may be seen, and every information had, by applying to JAMES PHILLIPS and Co., 113, Bishopsgate-street Without, London.

By Her Majesty's Royal Letters Patent.

PATENT HOTHOUSE WORKS, KING'S-ROAD, CHELSEA.

EDENCH having erected Two Patent Hothouses at the west end of the Great Exhibition, invites the attention of Gentlemen to the superior qualities, with the lowness of price, attending the erection of his Patent Houses; and having now ready for sale FIVE HOUSES of different sizes and descriptions on his premises, and some of them at a great reduction in the price, thinking of making alterations on his premises. Hothouses built to be Glazed without Putty or Wood, and warranted not to drip under any circumstances. Heating with hot-water on the most scientific and economical principles.



SAMUEL HOOD and Co., Castings Warehouse, 61, Upper Thames-street, REGISTERED STABLE FITTINGS. Enamelled Mangers, with double bar-racks, or with enamelled water-cistern, on one side. Also, girders, columns, hot water pipes, rain-water pipes, eaves-gutters, sash-weights, &c., at the lowest prices.

COTTAM and HALLEN, Engineers, Iron-founders, and Smiths, 2, Wimsby-street, Oxford-street, London,

Solicit the attention of architects and builders to their REGISTERED STABLE FURNITURE, which can be had plain, galvanised, or enamelled. They also beg to draw attention to their extensive assortment of CASTINGS and PATTERNS, for every description of building work, in cast and wrought iron, both PLAIN and ORNAMENTAL. Extensive show-rooms at their manufactory, 2, Wimsby-street, Oxford-street, where a large stock of ironmongery for furnishing and building purposes may be seen.

ESTIMATES on APPLICATION, or by post.

TO ARCHITECTS, BUILDERS, AND BRICK-MAKERS.

PUMPS of Superior CONSTRUCTION, bored perfectly true by improved machinery, in various plain and ornamental patterns for Conservatories, Squares, Market Places, Roads, Gardens, and for Liquid Manure. BRICK-MAKERS' PUMPS, in Wrought and Cast Iron, HYDRAULIC LIFT PUMPS, and ENGINES for Wells of any depth. SINGLE and DOUBLE PUMPS up to twelve-inch bore, kept for Hire.

BENJ. FOWLER (late of 69, Dorset-street), removed to the new Factory, Whitefriars-street, Fleet-street.

TO BUILDERS AND PLUMBERS.

THE attention of the Trade is called to JOHN WARNER & SONS' PATENT VIBRATING STANDARD PUMP, which is recommended for the simplicity of its construction, and the ease with which it works.

By the introduction of the vibrating standard the cumbrous cast-iron and expensive slings and guides are unnecessary, rendering the price considerably less than pumps made on the old plan.

Hand and Water Engines for raising fluids from a depth not exceeding 28 feet; also, Garden Engines constructed on the same principle.

JOHN WARNER & SONS, 8, Crescent, Jewin-street, London. Manufacturers and Patentees.

CHURCH and TURRET BELLS cast to any weight, and tuned. Ship, plantation, house, chapel, cow, and clock bells of any size.

MUSICAL HAND BELLS

Tuned to the chromatic scale, with improved clappers, and hung on a new system, which gives a superior tone and facility for ringing.

Memorial Brasses, Pulpit Lights, and Brackets, &c.

Old Bells recast or taken in exchange.

J. WARNER and SONS, BELL FOUNDERS AND ENGINEERS, &c.

CLARK and HUNT'S IRONMONGERY, STOVE and METAL WAREHOUSE, 138, Shoreditch.

Strong Elliptic Stoves, with extra heat, 8d. per inch.
Register Stoves, 5d. per inch.
5-ft. Self-acting Cottage Ranges, with Oven and Boilers, 5l. each.
5-ft. Self-acting ditto, with wrought bars and bright fittings, 6l. 6s.

	2	3	4 inch
Cast Rain-water Pipe	6d.	10d.	1s. per yard.
Cast Gutters—4 inch, 9d. per yard.			
	4	5	6 inch.
O.G. Gutters	11d.		1s. per yard.
	7	8	9 inch.
Best Cut Clasp and Rose	11s to 6d.	14s.	18s. 6d. 22s. per cwt.

Sheet Flooring Brads, 11s 6d. per cwt.
1-inch Cut Lath, 16s. Cast Lath, 8s. 6d.
6-inch 3-Bolt Bd. Wood Mortice, with best Furniture and Patent Spindles, 3s. 6d. Light Elliptic and Register Wrot. 12s. per cwt.
Hot Water Pipes, 3s. 6d. per cwt.

Dr. Arnott's Ventilators, 3s. each.
An extensive stock of bar, rod, hoop, and sheet iron.
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